

### Abstract of the Disclosure

A novel and entertaining sounding cup includes a bottom and side wall defining a drinking vessel for holding a liquid. A sensor is formed with either of the bottom and side wall for detecting liquid disturbance in the vessel. A control circuit is operatively connected to the sensor and adapted for generating a signal output in response to liquid disturbance in the vessel. A loudspeaker is carried by either of the bottom and side wall, and is activated by the signal output for producing outwardly radiating acoustical energy in a frequency range sufficient to be heard by a user.